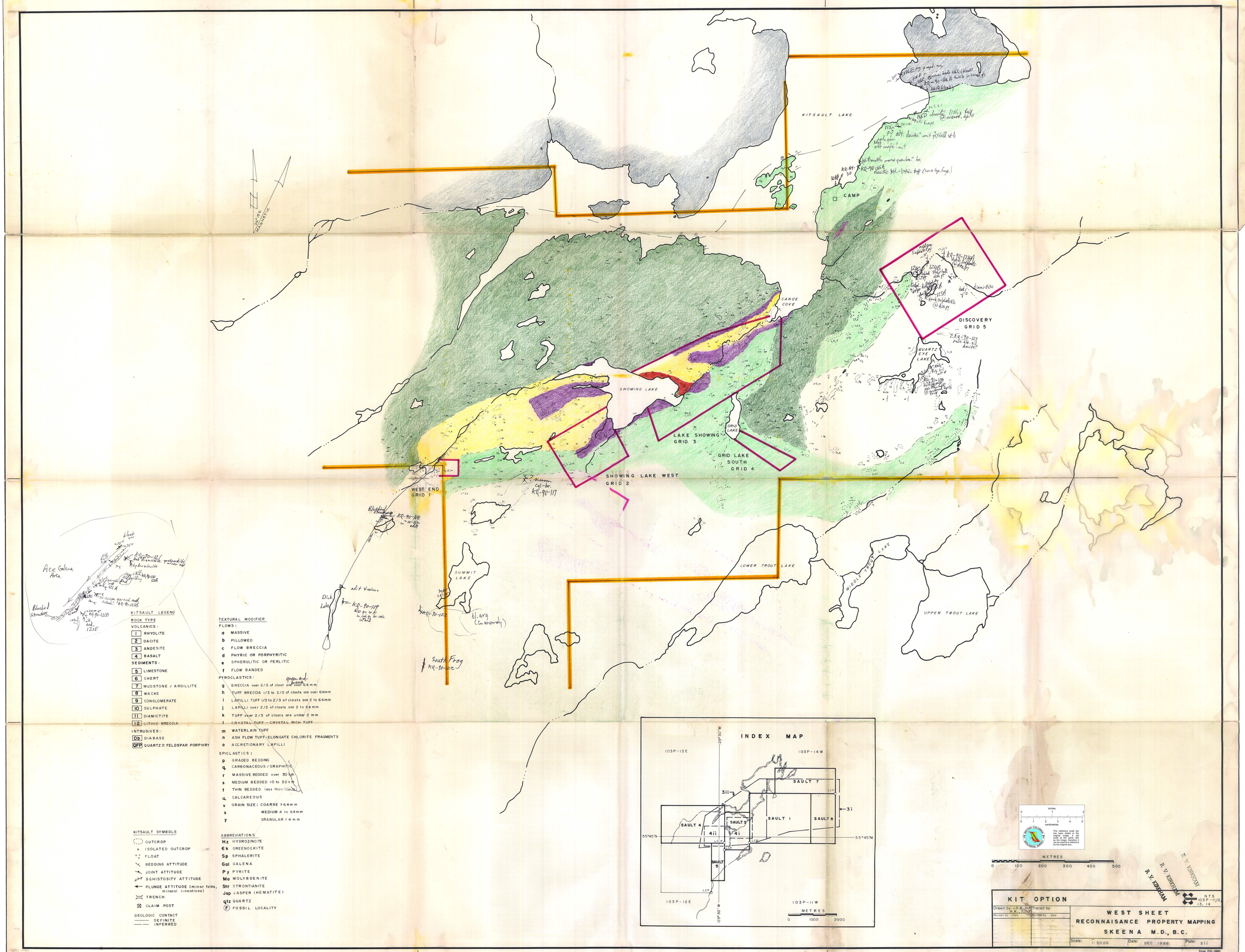
KITSAULT LAKE
CAMP
CANOE COVE
SHOWING LAKE
LAKE SHOWING GRID 3
GRID LAKE
GRID LAKE SOUTH GRID 4
SHOWING LAKE WEST GRID 2
WEST END GRID 1
DISCOVERY GRID 5
QUARTZ EYE LAKE
SUMMIT LAKE
LOWER TROUT LAKE
MIDDLE TROUT LAKE
UPPER TROUT LAKE
Ace Galena Area
Bluebird Structure
Dick Lake
South Frog
KITSAULT LEGEND
ROCK TYPE
VOLCANICS:
1 RHYOLITE
2 DACITE
3 ANDESITE
4 BASALT
SEDIMENTS:
5 LIMESTONE
6 CHERT
7 MUDSTONE / ARGILLITE
8 WACKE
9 CONGLOMERATE
10 SULPHATE
11 DIAMICTITE
12 LITHIC BRECCIA
INTRUSIVES:
Db DIABASE
QFP QUARTZ ± FELDSPAR PORPHRY
KITSAULT SYMBOLS
OUTCROP
ISOLATED OUTCROP
FLOAT
BEDDING ATTITUDE
JOINT ATTITUDE
SCHISTOSITY ATTITUDE
PLUNGE ATTITUDE (minor folds, mineral lineations)
TRENCH
CLAIM POST
GEOLOGIC CONTACT
DEFINITE
INFERRED
TEXTURAL MODIFIER
FLOWS:
a MASSIVE
b PILLOWED
c FLOW BRECCIA
d PHYRIC OR PORPHYRITIC
e SPHERULITIC OR PERLITIC
f FLOW BANDED
PYROCLASTICS:
g BRECCIA over 2/3 of clast are over 64 mm
h TUFF BRECCIA 1/3 to 2/3 of clasts are over 64mm
i LAPILLI TUFF 1/3 to 2/3 of clasts are 2 to 64mm
j LAPILLI over 2/3 of clasts are 2 to 64 mm
k TUFF over 2/3 of clasts are under 2 mm
l CRYSTAL TUFF — CRYSTAL RICH TUFF
m WATERLAIN TUFF
n ASH FLOW TUFF-ELONGATE CHLORITE FRAGMENTS
o ACCRETIONARY LAPILLI
EPICLASTICS:
p GRADED BEDDING
q CARBONACEOUS / GRAPHITIC
r MASSIVE BEDDED over 30 cm
s MEDIUM BEDDED 10 to 30 cm
t THIN BEDDED less than 10 cm
u CALCAREOUS
v GRAIN SIZE: COARSE > 64 mm
x MEDIUM 4 to 64 mm
y GRANULAR < 4 mm
ABBREVIATIONS
Hz HYDROZINCITE
Ck GREENOCKITE
Sp SPHALERITE
Gal GALENA
Py PYRITE
Mo MOLYBDENITE
Str STRONTIANITE
Jsp JASPER (HEMATITE)
qtz QUARTZ
F FOSSIL LOCALITY
INDEX MAP
103P-13E
103P-14W
103P-12E
103P-11W
129°30'W
55°45'N
SAULT 7
SAULT 4
SAULT 3
SAULT 1
SAULT 8
SAULT 5
3ii
4ii
4i
3i
LCP
METRES
0 1000 2000
Inches
Centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
METRES
0 100 200 300 400 500
R. V. KIRKHAM
R. V. KIRKHAM
R. V. KIRKHAM
N.T.S. 103 P-11,12, 13, 14
KIT OPTION
Drawn by: J.D.B., D.R.
Traced by: H.K., T.M.B.
Revised by Date
Reviewed by Date
WEST SHEET
RECONNAISANCE PROPERTY MAPPING
SKEENA M.D., B.C.
Scale: 1:5000
Date: DEC 1986
Plate: 3ii
Form 210-0660
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